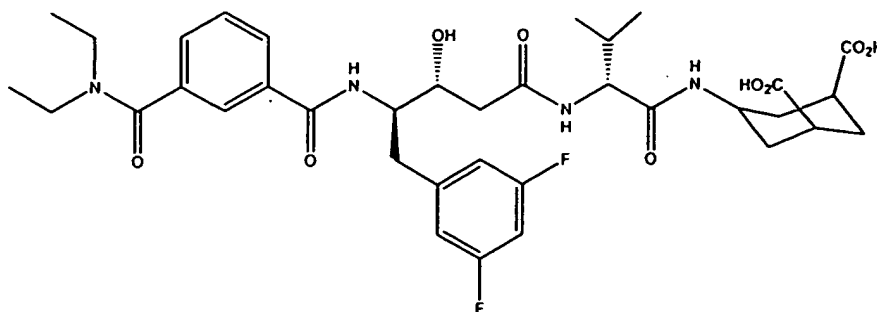


having the chemical structure:



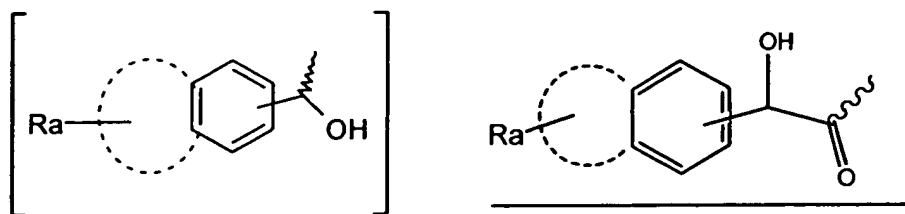
and nomenclature:

*N*-{*N*-[3-(*N'*, *N''*-diethylamido)benzoyl]-(3*S*, 4*S*)-4-amino-3-hydroxy-5-(3, 5-difluorophenyl)pentanoyl} valine *cis,cis*-3,5-dicarboxycyclohexylamide

**Please enter the following corrections to the claims:**

With respect to the structure of claim 2, the Examiner is correct that a carbonyl group was omitted from the structure. In addition, the generic formula heading Table 1 does have a carbonyl group not present in the generic Formula 1, however, both structures represent the same dipeptide backbone. The change was made to reduce the size of the structures representing "A" in the table by obviating the repetition of carbonyl linking group in each instance.

In claims 2, 25 and 48, please substitute the structure in brackets with the structure underlined:



However, this amendment is obviated at this time owing to restriction to G2.

Further, Applicants would like to clarify the clerical error with respect to the language in subpart (iii) of Claim 1, which reads: amido (including primary, C<sub>1</sub>-C<sub>6</sub> alkyl secondary; C<sub>1</sub>-C<sub>6</sub> alkyl and phenyl tertiary, amino. The language was intended to be repeated as in the definition of amido in Ra at p.72, line 25; the definition of amido in subpart (ii) at page 73, line 10; and the definition of amido in K at p. 74, lines 14-15. Thus the correct